

Cancel claim 3.

Amend claims 4-11 as follows:

4. (Once Amended) A lighting method as defined in claim 1, wherein said controllably moving further comprises moving said supports and said lights along said path in a selectively variable direction.
5. (Once Amended) A lighting method as defined in claim 1, wherein said controllably moving further comprises moving selected ones of said supports and said lights along said path.
6. (Once Amended) A lighting method as defined in claim 1, wherein said controllably moving further comprises moving selected ones of said supports and said lights along said path in a selectively variable direction.
7. (Once Amended) A lighting method as defined in any one of claims 1, 2, 4, 5, or 6, further comprising controllably moving said lights with respect to said supports.
8. (Once Amended) A lighting method as defined in any one of claims 1, 2, 4, 5, or 6, further comprising controllably moving said lights with respect to said supports to aim said lights at a selected focal point.
9. (Once Amended) A lighting method as defined in any one of claims 1, 2, 4, 5, or 6, further comprising controllably moving said lights with respect to said supports to keep said lights aimed at a moving focal point.
10. (Once Amended) A lighting method as defined in any one of claims 1, 2, 4, 5, or 6, further comprising selectively varying the color of said light beams.
11. (Once Amended) A lighting method as defined in any one of claims 1, 2, 4, 5, or 6, further comprising controllably maintaining a selected distance between adjacent ones of said supports.

VERSION WITH MARKINGS TO SHOW CHANGES MADE

1. A lighting method, comprising:
  - (a) providing a plurality of lights, each one of said lights for producing a light beam;
  - (b) providing a plurality of movable light supports;
  - (c) mounting each one of said lights on a corresponding one of said supports;
  - (d) defining a path to be traversed by said supports and said lights; and,
  - (e) controllably moving each one of said supports and said lights along said path at a selectively variable speed, independently of movement of any other one of said supports and said lights along said path, and while energizing said lights to produce said light beams.
2. A lighting method as defined in claim 1, further comprising wherein said controllably moving said supports and said lights along said path to further comprises positioning each one of said supports at a selected location along said path.
4. A lighting method as defined in claim 1, further comprising wherein said controllably moving further comprises moving said supports and said lights along said path at a selectively variable speed and in a selectively variable direction while energizing said lights to produce said light beams.
5. A lighting method as defined in claim 1, further comprising wherein said controllably moving further comprises moving selected ones of said supports and said lights along said path at a selectively variable speed while energizing said lights to produce said light beams.
6. A lighting method as defined in claim 1, further comprising wherein said controllably moving further comprises moving selected ones of said supports and said lights along said path at a selectively variable speed and in a selectively variable direction while energizing said lights to produce said light beams.
7. A lighting method as defined in any one of claims 1, 2, 3, 4, 5, or 6, further comprising controllably moving said lights with respect to said supports.
8. A lighting method as defined in any one of claims 1, 2, 3, 4, 5, or 6, further comprising controllably moving said lights with respect to said supports to aim said lights at a selected focal point.
9. A lighting method as defined in any one of claims 1, 2, 3, 4, 5, or 6, further comprising controllably moving said lights with respect to said supports to keep said lights aimed at a moving focal point.
10. A lighting method as defined in any one of claims 1, 2, 3, 4, 5, or 6, further comprising selectively varying the color of said light beams.
11. A lighting method as defined in any one of claims 1, 2, 3, 4, 5, or 6, further comprising controllably maintaining a selected distance between adjacent ones of said supports.